

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S70	38430	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:27
S71	615	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same (key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:27
S72	52	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:31
S73	169	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (random key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:31
S74	88	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (((random pseudorandom) near (number code)) key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:40
S75	1	S74 not S73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:32
S76	6	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same ratio with (((random pseudorandom) near (number code)) key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:43
S77	2	"20040136529"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:42

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S78	7810	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:44
S79	57	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:07
S80	33	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator same (generator generat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:08
S81	2	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:11
S82	6	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 oscillator and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:11
S83	75	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 (oscillator oscillation counter) and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:21
S84	77	(pulse oscillation switch) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 (oscillator counter) and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:22
S85	2	S84 not S83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:27

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S86	511	713/194.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:27
S87	1926	713/193.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:15
S88	4858	ratio and key and decrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S89	54	ratio same key same decrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S90	39	ratio with (fingerprint key) with (encrypt\$3 decrypt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S91	40	ratio with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:44
S92	1250	(division divid\$3 quotient) with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:45
S93	82	(division divid\$3) with (result quotient) with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:45

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S94	80	S93 not S91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:48
S95	0	S94 and oscillation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:49
S96	7	S94 and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:03
S97	1	((oscillator and key and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:04
S98	10	((oscillator) and (key fingerprint code number seed) and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:14
S99	4	((oscillator) and (key fingerprint code number seed) and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB	OR	ON	2007/08/16 15:14
S100	947	713/193.ccls.	US-PGPUB	OR	ON	2007/08/16 15:15
S101	1	713/193.ccls. and ((oscillator oscillation clock pulse) and ratio).clm.	US-PGPUB	OR	ON	2007/08/16 15:17

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((oscillator and key and ratio and (encrypt or decrypt))

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and used to derive the **encryption key** at a terminal. Decryption, captured are incorporated to **encrypt/decrypt** the fingerprint ...

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An optical **encryption** system using chaos in which a signal can be masked is reported.

The particular design of the chaotic **oscillator** and the use of ...

link.aps.org/doi/10.1103/PhysRevE.57.6618

Phys. Rev. A 65, 032307 (2002): Navez et al. - Invisible ...

The procedure is the following: Bob sends the public **key** to Alice who uses it to **encrypt** the message; then Alice sends back the **encrypted** information to Bob ...

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and **key**-generation, **encryption** and decryption, with per-... formances in mind. a 5 LHz **oscillator** and 1S0 7816-3 T=O transmission at. 115200 bauds. ...

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key that is used to **encrypt/decrypt** the data. If a **key** is istic for a single stage of a ring-**oscillator** fabricated using a. 0.6 μ m CMOS process. ...

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applications often involve the use of the mutual **key** to **encrypt/decrypt** long quantum **oscillator**. Given a potential function $V(x) = x \dots$

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[PDF] "Reconfigurable Parallel DSP - rDSP". In: Software Defined Radio

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The confidentiality algorithm is a stream cipher that is used to **encrypt/decrypt** blocks of data between 1 to 5114 bits, under a confidentiality **key**. ...

doi.wiley.com/10.1002/0470867728.ch11

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